

L Number	Hits	Search Text	DB	Time stamp
1	5	identifying near2 plurality near2 data near2 sectors	USPAT; EPO; JPO	2004/05/06 11:26
2	447	identifying near2 plurality near2 data	USPAT; EPO; JPO	2004/05/06 11:26
3	6338148	identifying near2 plurality near2 data(areas or sectors or sections or regions or parts)	USPAT; EPO; JPO	2004/05/06 11:28
4	3	identifying near2 plurality near2 (data adj (areas or sectors or sections or regions or parts))	USPAT; EPO; JPO	2004/05/06 11:29
5	6	ID near2 plurality near2 (data adj (areas or sectors or sections or regions or parts))	USPAT; EPO; JPO	2004/05/06 11:34
6	16	address near2 plurality near2 (data adj (areas or sectors or sections or regions or parts))	USPAT; EPO; JPO	2004/05/06 11:38
8	8	(address near2 (plurality or several or many or two or three or four) near2 (data adj (areas or sectors or sections or regions or parts))) and header and shifted and recording	USPAT; EPO; JPO	2004/05/06 11:40
7	45	address near2 (plurality or several or many or two or three or four) near2 (data adj (areas or sectors or sections or regions or parts))	USPAT; EPO; JPO	2004/05/06 11:44

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6671114 B2	20031230	13
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6259577 B1	20010710	10
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6101619 A	20000808	12
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6037738 A	20000314	33
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5963387 A	19991005	9
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4885458 A	19891205	24

	Title	Current OR	Current XRef
1	Method and apparatus for forming data sector suitable for high density hard disk drive	360/48	360/51
2	Method and apparatus for organizing servo data to expand data region and counting sector numbers from headerless servo format in a disk drive	360/78.14	360/77.07
3	Method for improving access performance on track with re-allocation sector in a hard disk drive	714/710	714/42; 714/765; 714/769; 714/805
4	Servo control method and servo control system	318/625	318/560
5	Method for forming and processing data address mark for hard disk drive	360/49	360/48; 360/53
6	Card-form recording medium and data recording device therefor	235/454	283/85; 283/904; 360/2; 369/44.39

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Bang, Ho-Yul	☒	□	□	□	□	□	□
2		Ahn, Young-Shun	☒	□	□	□	□	□	□
3		Shin, Suk-Ho	☒	□	□	□	□	□	□
4		Morita, Chihiro et al.	☒	□	□	□	□	□	□
5		Son, Ok-Hyun	☒	□	□	□	□	□	□
6		Horiguchi, Toshio et al.	☒	□	□	□	□	□	□

	Image Doc. Displayed	PT
1	US 6671114	<input type="checkbox"/>
2	US 6259577	<input type="checkbox"/>
3	US 6101619	<input type="checkbox"/>
4	US 6037738	<input type="checkbox"/>
5	US 5963387	<input type="checkbox"/>
6	US 4885458	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6192499 B1	20010220	19
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5825569 A	19981020	11
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4001883 A	19770104	6

	Title	Current OR	Current XRef
1	Device and method for extending error correction beyond one sector time	714/785	
2	Constant-density magnetic disc apparatus and magnetic disc used therefor	360/51	360/48
3	High density data storage on magnetic disk	360/48	

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Yang, Honda	☒	□	□	□	□	□	□
2		Kim, Jin-Seok et al.	☒	□	□	□	□	□	□
3		Strout, Frederick D. et al.	☒	□	□	□	□	□	□

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1	US 6192499	<input type="checkbox"/>
2	US 5825569	<input type="checkbox"/>
3	US 4001883	<input type="checkbox"/>